

# Edyta Wyszogrodzka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2008954/publications.pdf>

Version: 2024-02-01

11  
papers

116  
citations

1478505

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1281871

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docs citations

11  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Higher sensitivity to ethanol's aversive properties in WLP (Warsaw Low Preferring) vs. WHP (Warsaw) Tj ETQq1 1 0,784314 rgBT /Overl	1.7	9
2	Using anticipatory and drug-evoked appetitive ultrasonic vocalization for monitoring the rewarding effect of amphetamine in a rat model of drug self-administration. Behavioural Brain Research, 2019, 376, 112187.	2.2	9
3	Poor sensitization of 50-kHz vocalization response to amphetamine predicts rat susceptibility to self-administration of the drug. Psychopharmacology, 2016, 233, 2827-2840.	3.1	15
4	Ethanol-induced conditioned taste aversion in Warsaw Alcohol High-Preferring (WHP) and Warsaw Alcohol Low-Preferring (WLP) rats. Alcohol, 2016, 51, 63-69.	1.7	8
5	Bioactive compounds determination in the callus and hydroalcoholic extracts from Salvia miltiorrhiza and Salvia przewalskii " Preliminary study on their anti-alcoholic activity effects. Phytochemistry Letters, 2015, 11, 399-403.	1.2	11
6	Drinking of flavored solutions by high preferring (WHP) and low preferring (WLP) alcohol-drinking rats. Pharmacological Reports, 2014, 66, 28-33.	3.3	3
7	Neonatal serotonin (5-HT) depletion does not affect spatial learning and memory in rats. Pharmacological Reports, 2012, 64, 266-274.	3.3	12
8	Cocaine self-administration in Warsaw alcohol high-preferring (WHP) and Warsaw alcohol low-preferring (WLP) rats. European Journal of Pharmacology, 2012, 674, 275-279.	3.5	4
9	Neonatal serotonin (5-HT) depletion does not disrupt prepulse inhibition of the startle response in rats. Pharmacological Reports, 2011, 63, 1077-1084.	3.3	5
10	Diverse behavioral, monoaminergic and Fos protein responses to opioids in Warsaw high-alcohol preferring and Warsaw low-alcohol preferring rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 588-597.	4.8	3
11	Active versus passive cocaine administration: Differences in the neuroadaptive changes in the brain dopaminergic system. Brain Research, 2007, 1157, 1-10.	2.2	44